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Abstract of the Disclosure

A laser delivery system for ophthalmic surgery and the like includes a handpiece terminating distally in a probe, a laser connector, and an optical fiber for transmitting laser light from a laser source to an eye to be treated. The optical fiber extends substantially through the handpiece probe. The probe also includes a fluid path from the distal end thereof to the interior of the handpiece body. The probe has a soft tip to reduce the possibility of injury to the interior of the eye by contact with the metal portion of the probe.